## 625 52ND ST STE 208 KENOSHA, WI 53140-3480

## City of Kenosha dba Kenosha Area Transit 2022 Annual Agency Profile NTD ID 50003

## https://www.kenosha.org/departments/transportation

General Information									Sources of Operating Funds Expended				Operating Funding Sources	
Kenosha, WI <b>Primary Urbanized Area (UZA)</b> 56 <b>Square Miles</b>			Annual Passenger Miles (F Annual Unlinked Trips (UP	•		Reporter Type: Full Reporter Asset Type: Tier I (Rail)			Total Operating Funds Expended		\$7,829,124		Directly Generated Federal Government Local Government	18.7% 23.6%
125,865 <b>Population</b>			Average Weekday Unlinke	T	AM Sponsor NTDID:							State Government	36.3% 21.4%	
Other UZA	s Served:		Average Saturday Unlinke	-					Sources of Capita	al Funds Exper				
		70 .	Average Sunday Unlinked	Trips					Directly Generated Federal Government Local Government State Government		\$0 \$793,429 \$198,358 \$0		Capital Fur	nding Sources
									Total Capital Funds Exp	pended	\$991,787			
Service Area	a Statistics	Service Supplied				Assets								
27.00 <b>Squa</b>	Square Miles 988,58			33 Annual Vehicle Revenue Miles (VRM)			91	Summary of Operating Expenses			s (OE)		Directly Generated	20.0%
99,894 <b>Popu</b>	lation	74,498 Annual Vehicle Revenue Hours			Service Vehicles		12					Federal Government Local Government		
		57	Vehicles Operated in Maxi	mum Service (VON	IS) Fa	cilities	10		Labor		\$5,093,485	66.4%	State Government	80.0%
		71 '	Vehicles Available for Max	imum Service (VAI	•	ack Miles	1.9		Materials and Supplies		\$1,224,037	16.0%		
					La	ane Miles	0		Purchased Transportation		\$455,070.00	5.9%		
			<b>Modal Characterist</b>	ics					Other Operating Expenses		\$893,010	11.6%		
Overview	Vehicles Operate in Maximum Servi	d ce Uses o			es of Capital Fun	s of Capital Funds			Total Operating Expenses \$7,665,602		100.0%			
	Discottly On another	Purchased	Davanua Vakialaa		Facilities and	Othern	<b>T</b> -1		nciling OE Cash Expenditures		\$163,522			
Mode Street Car Rail	Directly Operated	Transportation	Revenue Vehicles \$0	•	Stations \$0	Other \$0		ai 60	Purchased Transportation		\$0			
Demand Response	0	15	\$0	\$0	\$0	\$0	9	60	(Reported Separately)		ΨΟ			
Bus	41	0	\$977,804			\$0	, ,							
Total	42	15	\$977,804.00	\$13,983	\$0	\$0	\$991,78	) <i>(</i>						
Operating Characteristic	S Operating Expenses	Fare Revenues	Total Uses of	Annual Passenger Miles			F Annual Vehicle Revenue Hours	ixed Guideway Directional Route Miles	Vehicles Available for Maximum Service	Vehicles Operated in Maximum	Percent Spare Vehicles	Average Fleet		
Street Car Rail	\$350,241	\$14,665	So	•	•	16,506		1.74	Wiaximum Service	Service 1	600.0%	71.0		
Demand Response	\$467,814	\$74,128	\$0	176,944	22,041	154,137	11,209	0.00	17	15	10.0%	0.0		
Bus Total	\$6,847,547 <b>\$7,665,602</b>	\$1,541,897 <b>\$1,630,690</b>	\$991,787 <b>\$991,787</b>			817,940 <b>988,583</b>		0.00 2.00	47 71	41 <b>57</b>	10.0% <b>24.6%</b>	12.0		
Metrics		Service Efficiency				Service Effectiveness UPT per								
Mode	Operat Veh	ing Expenses per icle Revenue Mile	Operating Expenses per Vehicle Revenue Hour		Mode		Operating Expenses	per Passenger Miles Traveled	Operating Expenses per Unlinked Passenger Trip		ssenger Trip per cle Revenue Mile	Vehicle Revenue Hour		
Street Car Rail		\$21.22	\$150		Street Car Rail			\$10.28	\$17.36		1.2	8.6		
Demand Response Bus		\$3.04 \$8.37	\$42 \$112		Demand Response Bus	•		\$2.64 \$1.89	\$21.22 \$5.86		0.1 1.4	2.0 19.2		
Total		\$7.75	\$102.90		Total			\$2.00	\$6.33		1.2	16.2		

## **Metrics - Time Series** Performance Measure Targets - 2023

Performance Measure - Asset -Target % not in State of Good Repair Equipment - Automobiles - 100%
Equipment - Trucks and other Rubber Tire Vehicles - 80%
Facility - Administrative / Maintenance Facilities - 0%
Facility - Passenger / Parking Facilities - 0%
Infrastructure - SR - Street Car Rail - 100%
Rolling Stock - BU - Bus - 30%
Rolling Stock - VT - Vintage Trolley - 100%





